Fig. 1

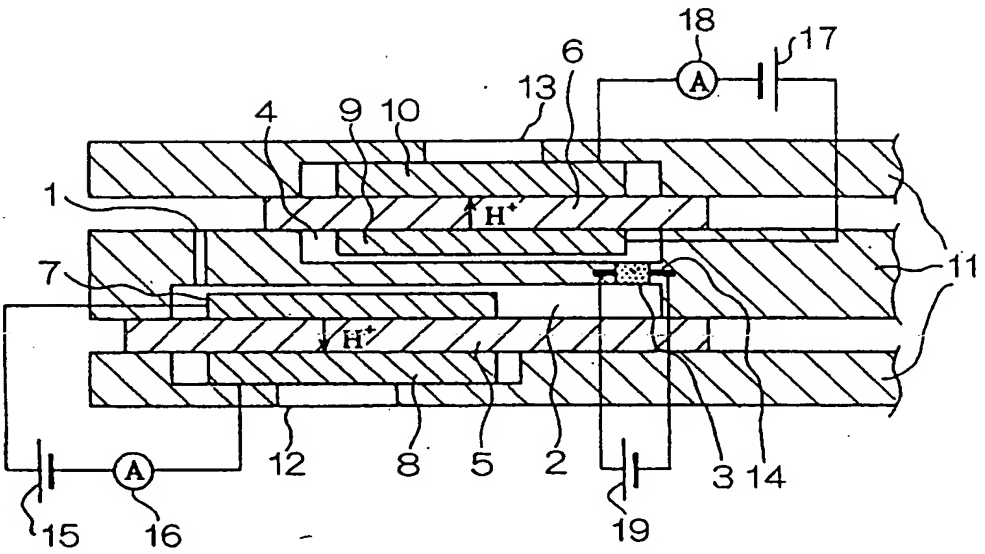

18
17
6
13
A
4
9
10
1
H+
7
11
H+
12
8
5
2
3
14
A
15
16
19

Fig. 2

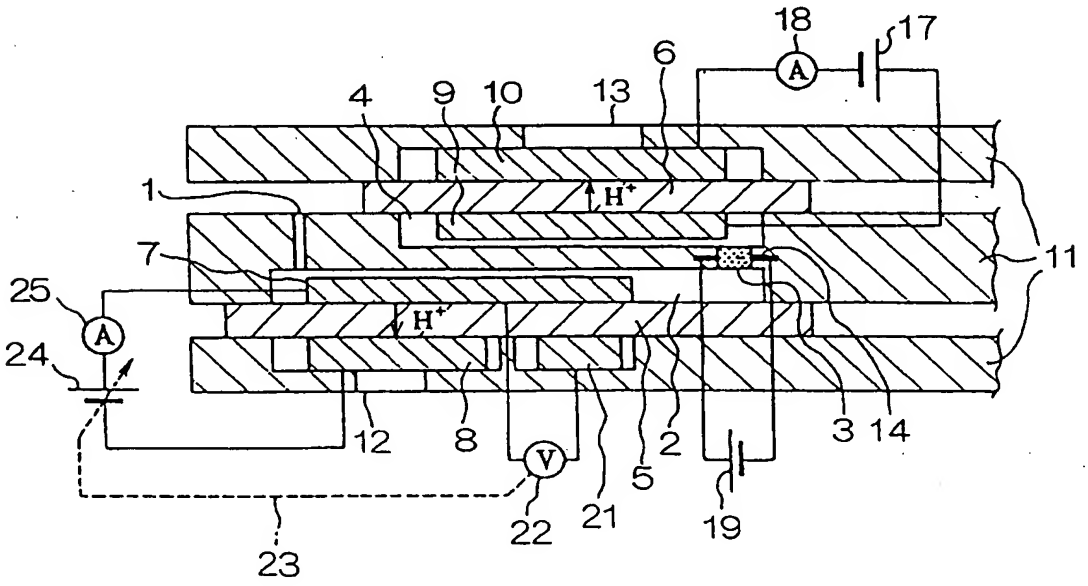

18
17
6
A
4
9
10
13
1
H+
7
11
25
A
H+
24
12
8
V
2
3
14
5
21
19
22
23

Fig. 3

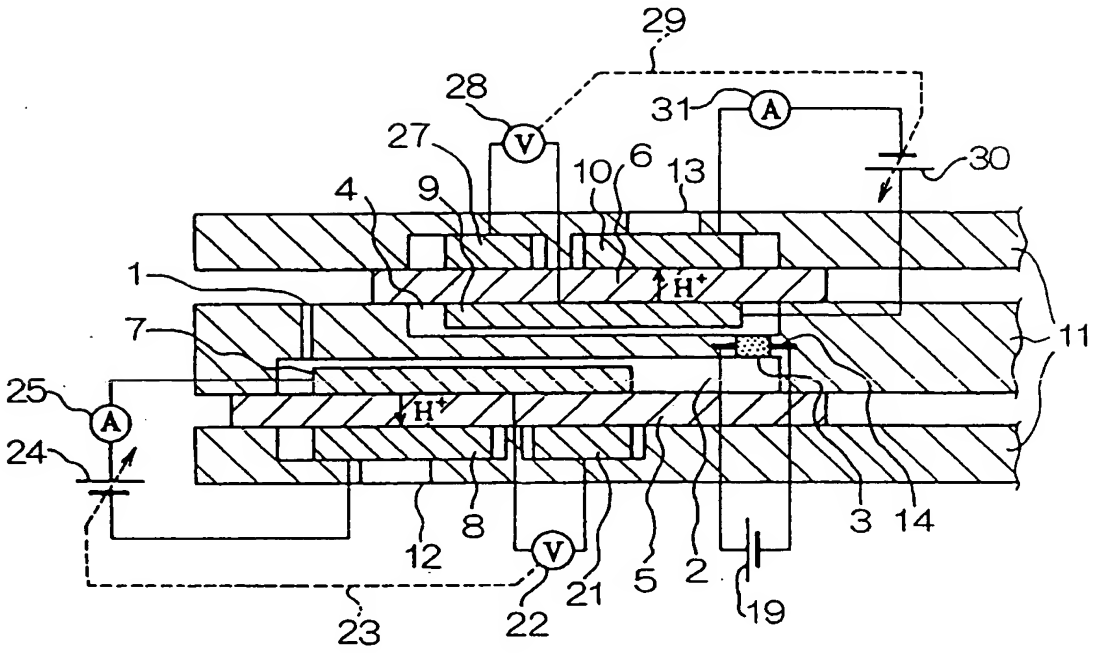

29
28
31
A
27
V
10
6
13
30
4
9
1
H+
7
11
25
A
H+
24
12
8
V
3
14
21
5
2
22
19
23

Fig. 4

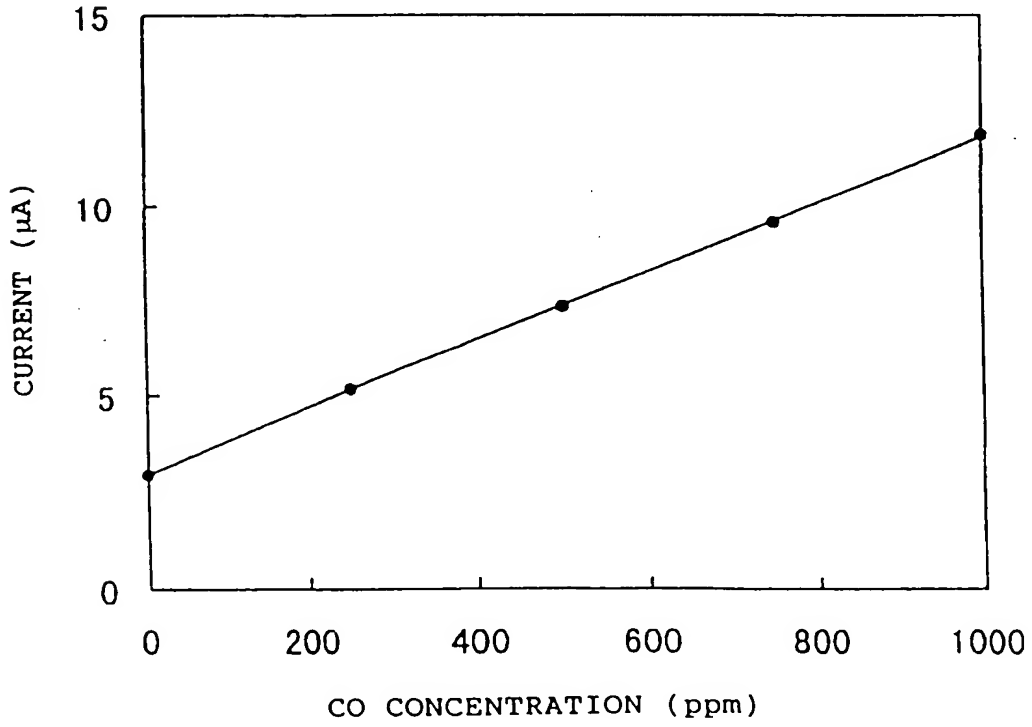

15
10
5
0
CURRENT (μA)
0
200
400
600
800
1000
CO CONCENTRATION (ppm)

Fig. 5

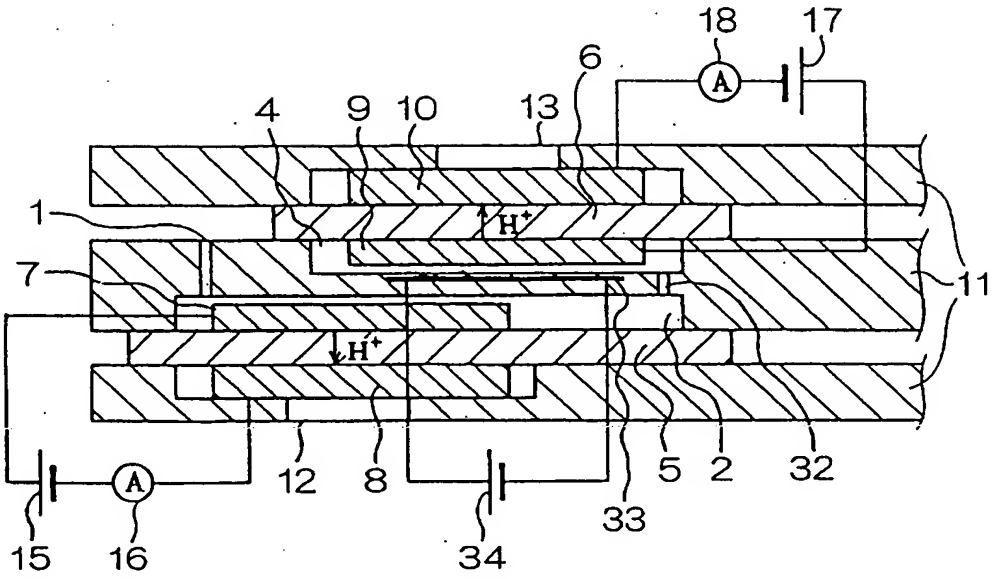

18
17
6
A
4
9
10
13
1
H+
7
11
H+
12
8
5
2
32
33
15
16
34

Fig. 6

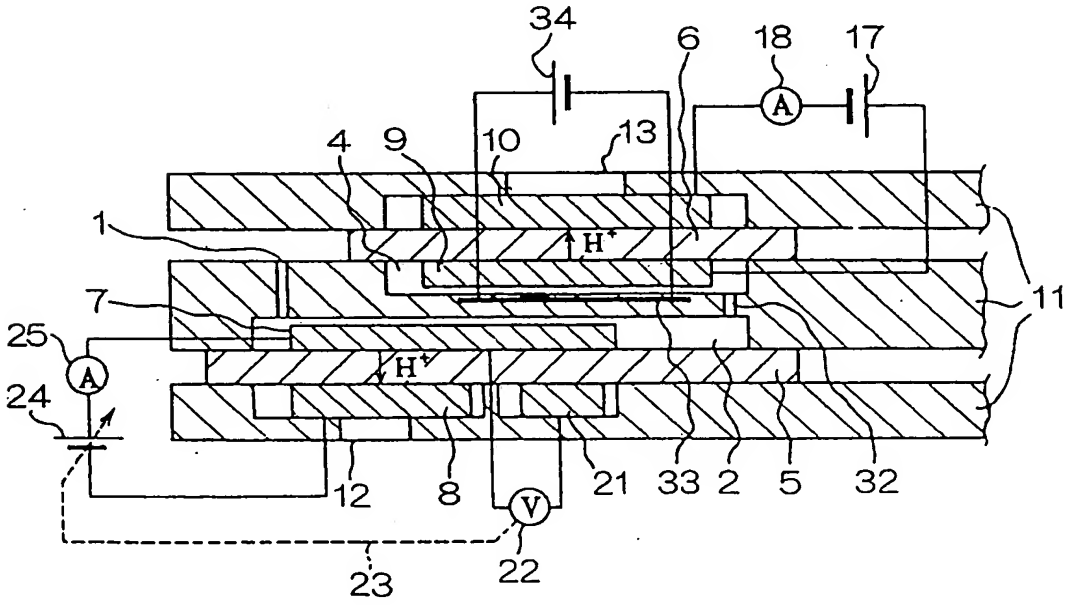

34
6
18
17
A
4
9
10
13
1
H+
7
11
25
A
H+
24
12
8
21
33
2
5
32
V
22
23

Fig. 7

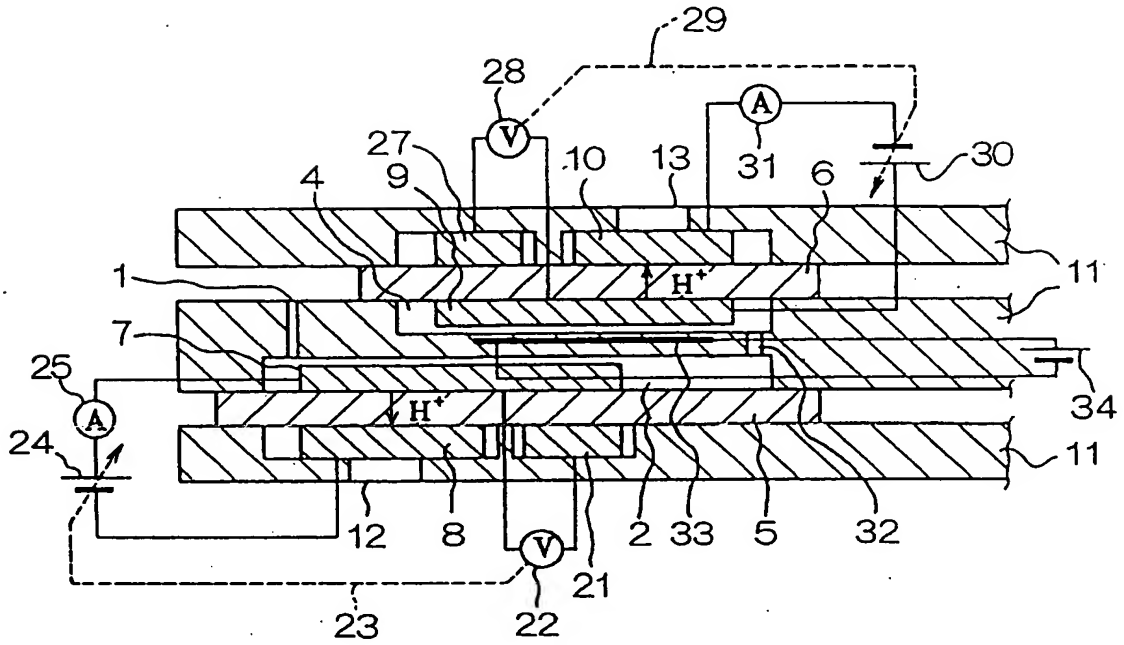

29
28
V
A
27
9
4
10
13
31
6
30
11
1
H+
7
25
A
H+
34
24
11
12
8
2
33
5
32
V
21
23
22

Fig. 8

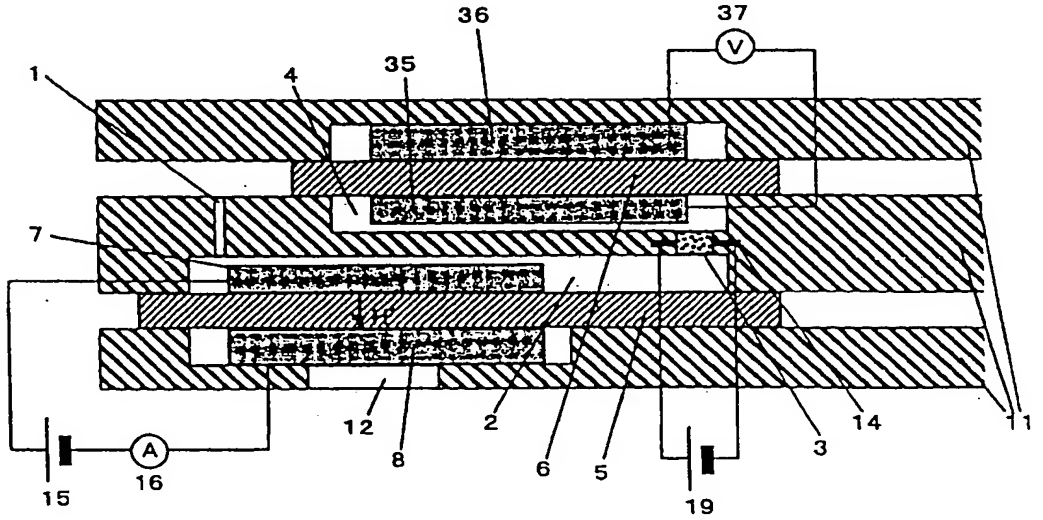

36
37
V
1
4
35
7
12
2
8
6
5
3
14
11
A
16
15
19

Fig. 9

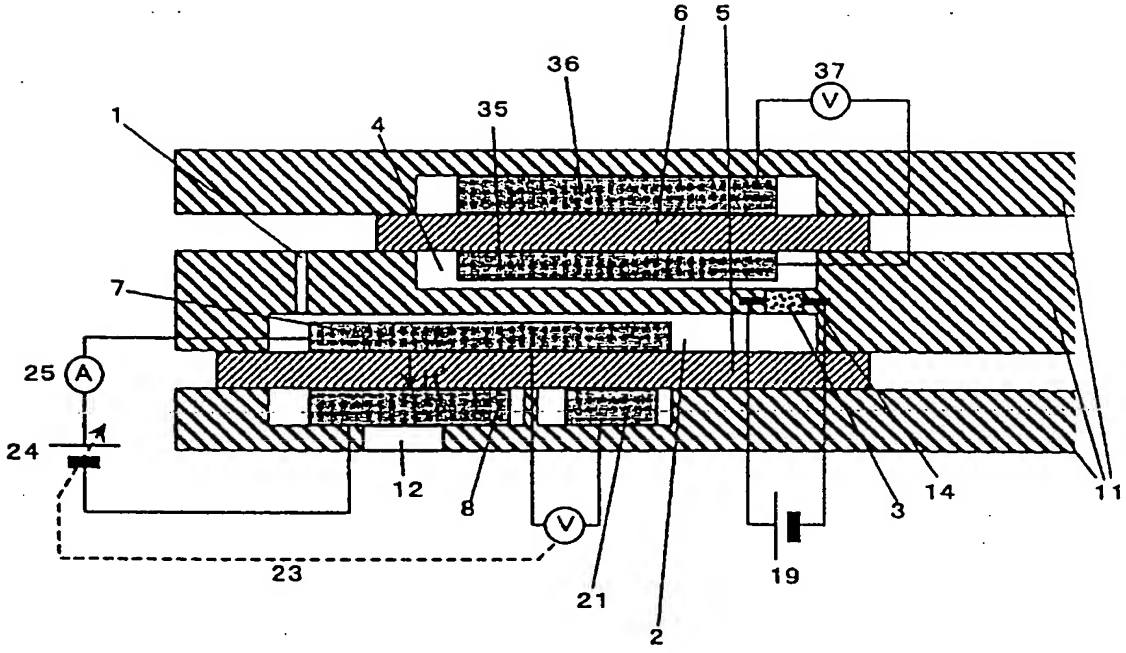

6
5
36
37
V
1
4
35
7
25
A
24
12
8
V
23
21
2
19
3
14
11

Fig. 10

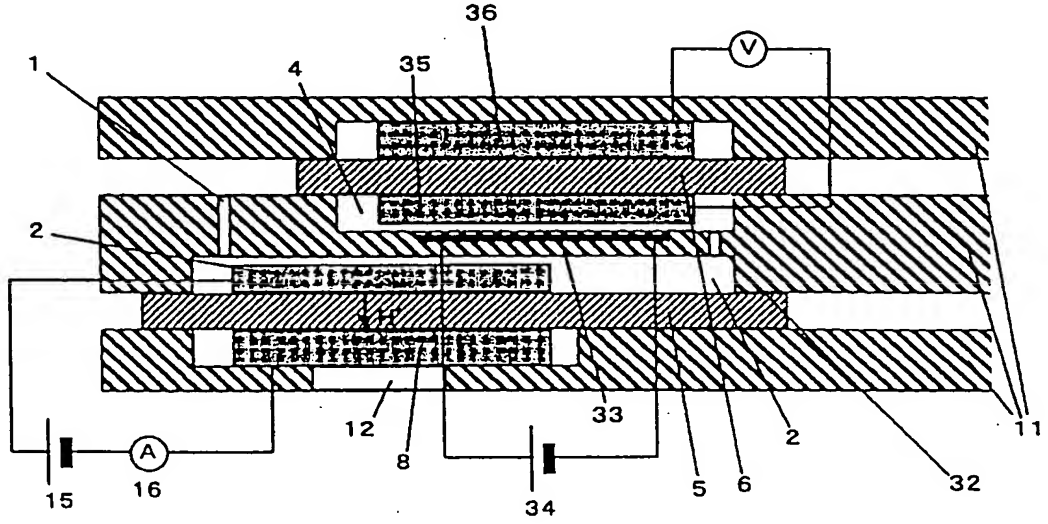

36
V
1
4
35
2
12
8
33
2
11
A
15
16
34
5
6
32

Fig. 11

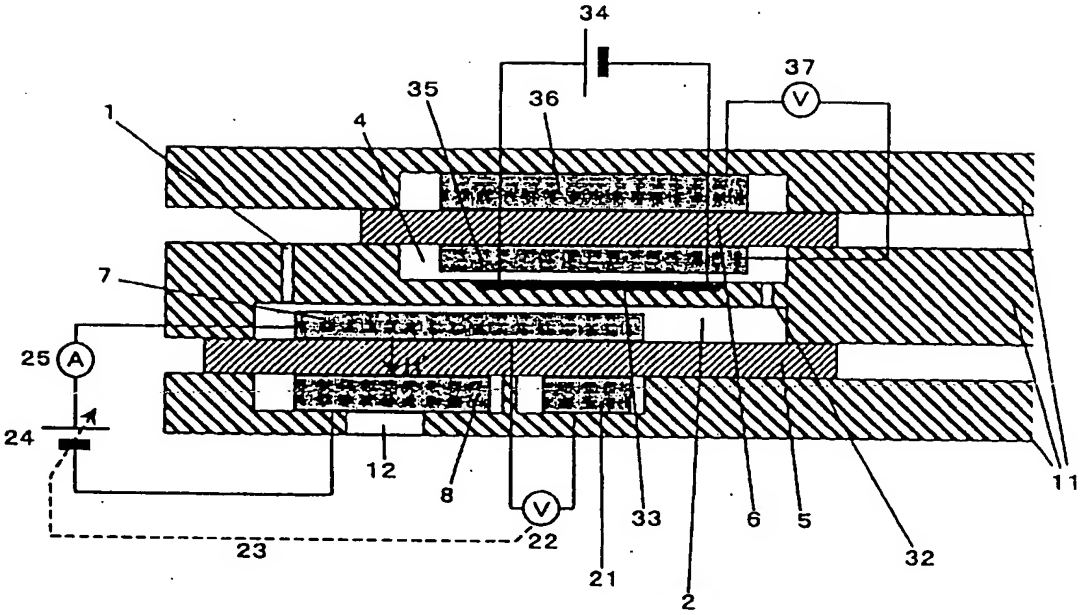
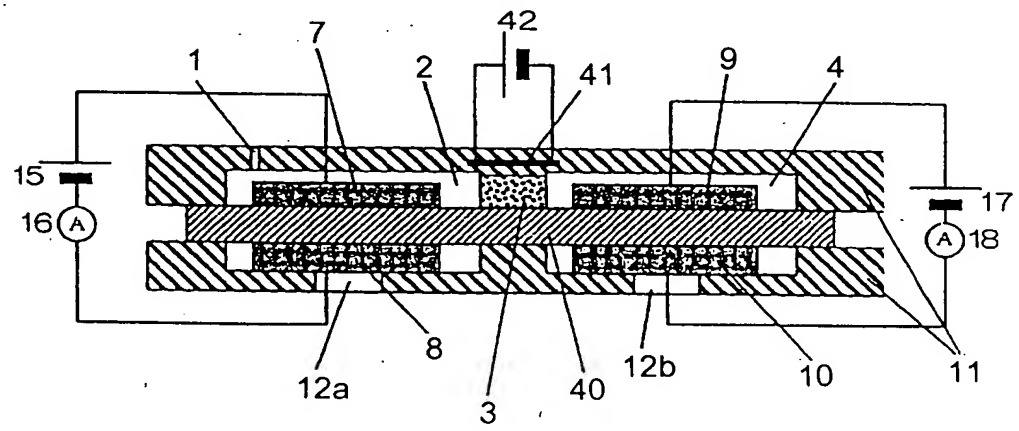

34
37
V
35
36
1
4
7
25
A
24
12
8
V
33
6
5
11
23
22
21
2
32

Fig. 12


42
7
1
2
41
9
4
15
16
A
17
A
18
8
12a
3
40
12b
10
11